



RAVENOL Outboardoel 4T SAE 15W-40



1L | 1153205-001
4L | 1153205-004
5L | 1153205-005
10L | 1153205-010
20L | 1153205-020
60L | 1153205-060
208L | 1153205-208

Kategorie: 4 stroke engine oil

Artikelnummer: 1153205

Viscosity: 15W-40

Oil type: Mineral

Approvals: NMMA FC-W, FB-83138K

Recommendation: Evinrude, Honda, Johnson, Mercury Verado, Nissan, Suzuki, Tohatsu, Yamaha

Application: Marine

RAVENOL Outboardoel 4T SAE 25W-40 is a mineral engine oil with a special formulation for 4-stroke outboard engines with injection according to NMMA FC-W.

RAVENOL Outboardoel 4T SAE 25W-40 offers perfect lubrication and wear protection through special low-ash additives and excellent corrosion protection.

RAVENOL Outboardoel 4T SAE 25W-40 is blue colored high performance 4-stroke motor oil.

RAVENOL Outboardoel 4T SAE 25W-40 is released and thus meets the requirements of the National Marine Manufacturers Association NMMA FC-W.

Application Note

RAVENOL Outboardoel 4T SAE 25W-40 can be used in all outboard motors according to the engine manufacturer's specifications, for which oil is recommended according to "FC-W".

RAVENOL Outboardoel 4T SAE 25W-40 can also be used for engines operating in seawater.

RAVENOL Outboardoel 4T SAE 25W-40 meets the requirements from Yamaha 115 General Performance Engine Test for 4-stroke outboard motors.

Follow the manufacturer's recommendations.

Characteristics

- Perfect lubrication of all engine parts
- A strong cleaning effect and a residue-free combustion without deposits
- Good cold start properties
- A very high-wear, oxidation and corrosion protection
- Excellent shear stability
- Corrosion protection in all oil-wetted engine parts
- An adhesive, pressure-and temperature-resistant oil film

Technical Product Data

PROPERTY	UNIT	DATA	AUDIT
Colour		blau	VISUELL
tbn	mg KOH/g	7,5	ASTM D2896
Viscosity at 100 °C	mm ² /s	14,4	DIN 51562-1
Viscosity at 40 °C	mm ² /s	98,6	DIN 51562-1
Viscosity Index VI		150	DIN ISO 2909
Density at 20 °C	kg/m ³	864,0	EN ISO 12185
Flashpoint	°C	236	DIN EN ISO 2592
Pourpoint	°C	-33	DIN ISO 3016

All indicated data are approximate values and are subject to the commercial fluctuations.